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1. (Amended) A process for manufacture of a dry enzyme-containing mixer granulation granule, said method comprising [the step of] adding a particulate component to [the] a mixer granulation process, wherein the particulate component [constitutes] comprises less than 75% by weight [parts] of the finished granule and the particles of the particulate component have an mean size of more than 40 μm in [its] their longest dimension.

where is the enzyme?!

2. (Amended) The process of claim 1, wherein 80% w/w of said particles [of the particulate component] have a mean size within plus or minus 40% of the mean size of the particles.

3. (Amended) The process of claim 1 wherein said particles [of the particulate component] have a SPAN value of less than about 2.5.

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4. (Amended) The process of claim 1, wherein the particulate component is an inorganic compound selected from the group consisting of salts, minerals, clays and mixtures thereof.

5. (Amended) The process of claim 4 wherein the salt is selected from the group consisting of alkali- and earth alkali salts of phosphate, sulphate, chloride and carbonate.

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6. (Amended) The process of claim 4 wherein the mineral is selected from the group consisting of talcs, zeolites, and silicates.

7. (Amended) The process of claim 4 wherein the clay is selected from the group consisting of kaolin and bentonite.

8. (Unchanged) The process of claim 1, wherein the particulate component is organic.

9. (Unchanged) The process of claim 8, wherein the particulate component is a vegetable flour.

10. (Unchanged) The process of claim 9, wherein the vegetable is a cereal grain, a legume, a fruit or a nut or a combination thereof.

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11. (Amended) The process of claim 10, wherein the cereal grain is selected from the group consisting of wheat, rye, barley, oats, rice, maize [or] and sorghum, preferable wheat].

12. (Amended) The process of claim[s] 8[-11], wherein the organic [flour] particular component has been treated with dry superheated steam.

13. (Amended) The process of [any preceding] claim 1, wherein the granule further [contains] comprises one or more granulating agents selected from the group consisting of fiber materials, binders, fillers, liquid agents, enzyme stabilizers, suspension agents, crosslinking agents, mediators, [and/or] solvents, and combinations of any of the foregoing.

14. (Amended) The process of [any preceding] claim 1, wherein the enzyme is selected from the group consisting of oxidoreductases, EC 1-.-.-, transferases, EC 2-.-.-, hydrolases, EC 3-.-.-, lyases, EC 4-.-.-, isomerases, EC 5-.-.- and ligases, EC 6-.-.-.

15. (Amended) The process of [any preceding] claim 1, wherein the mixer granulation process is a high shear mixing process.

16. (Amended) The process of [any preceding] claim 1, further comprising a step of coating the granule.

17. (Amended) A granulate [Granule] obtainable from the process of claim[s] 1[-16].

18. (Amended) [Granules of] A granulate as defined in claim 17, wherein the SPAN value of the [granules]granulate is less than about 2.5.

19. (Amended) [Granules of] A granulate as defined in claim 17 having a mean size below 480 μm .

20. (Amended) A composition comprising the [granules] granulate of claim[s] 17 [-19].

21. (Amended) The composition of claim 20, [characterized by being] wherein said composition is a detergent composition further comprising a surfactant.

22. (Amended) The detergent composition of claim 21 selected from the group consisting of dry compositions and liquid compositions[, preferably containing less than 10 % w/w of water].

23. (Amended) The composition of claim 20, [characterized by being] wherein said composition is a feed composition.

24. (Amended) The composition of claim 20, [characterized by being] wherein said composition is a bakers flour composition.

25. (Unchanged) A method for treatment of an object comprising contacting the object to be treated with an aqueous solution of the composition of claim 20.

26. (Amended) The method of claim 25, wherein said method is[characterized by being] a cleaning method and wherein the composition is a detergent composition and the object is a cellulose containing fabric.

27. (Amended) The method of claim 25, [characterized by being] wherein said method is a desizing method and the object is a cellulose containing fabric.

28. (Amended) The method of claim 25, [characterized by being] wherein said method is a bleaching or coloring method and the object is a cellulose containing fabric.

29. (Amended) A method of preparing a dough comprising the step of contacting the bakers flour composition of claim 24 with an aqueous liquid.